In The Specification

Please replace the paragraph [0041] with the following amended paragraph:

for both conformably sealing against a vessel wall and for capturing emboli within recesses 14. The foam is preferably open-celled having pores with a pore size that allows blood, but not dangerously-sized emboli, to pass therethrough.

Alternatively, the foam may be closed-celled, in which case pores may be manually formed, for example, by laser drilling. The pores preferably have a minimum diameter greater than approximately 5 [[mm]] \(\text{µm} \), and a maximum diameter smaller than approximately 100 [[mm]] \(\text{µm} \). More preferably, the pores have a diameter in a range of between about 60 and 80 [[mm]] \(\text{µm} \).